TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3189 (6-51)

LIGHTSHIP OR LIGHT STATION LOG
MONTHLY SUMMARY
(Fill Out on Last Day of Month)

U. S. COAST GUARD Rose Island Light Station MONTH OF November 1960

SUPPLIES *(Light Station Only)*

	FUEL	DIESEL OIL, GAL.	GASOLINE, GAL.	LUB. OIL, GAL.	WATER, GAL.		
RECEIVED	2010		270	24	8600		
EXPENDED	300		25	0	3000		
REMAINING	1710		245	24	5600		

SUMMARY OF OPERATION *(Low Visibility, Fog and Calibration)*

	FOG SIGNAL	RADIO BEACON LOW VISIBILITY	RADIO BEACON REGULAR CALIBRATION	RADIO BEACON SPECIAL BEACON CALIBRATION
TOTAL PREVIOUS MONTHS OF YEAR	544:40 HR.	HR.	HR.	HR.
TOTAL THIS MONTH	14:30 HR.	HR.	HR.	HR.
TOTAL YEAR TO DATE	559:10 HR.	HR.	HR.	HR.

GENERAL REMARKS ON CONDITION AND OPERATION OF UNIT
(Use Reverse Side for Additional Remarks. Explanation shall be made when "fair" or "poor" is checked)

	EXCELLENT	GOOD	FAIR	POOR	REMARKS
BUILDINGS OR HULL		X			
ILLUMINATING APPARATUS	X				
FOG SIGNAL		X			
RADIOBEACON					
MACHINERY					
BOATS (BY NO.)					
VEHICLES (BY NO.)					

NUMBER DISABLING INJURIES REPORTED ________ DAYS LOST ________ ACCIDENTAL DAMAGE TO PROPERTY, $________

OTHER AIDS TO NAVIGATION FOR WHICH RESPONSIBLE

NAME	LL. NO.	CONDITION	REMARKS
Gull Rocks Light Station	547	Good	

(Use Other Side if Necessary)

CERTIFIED TO BE CORRECT

"JW" Owens BM-1 OinC
(Officer in Charge)

U. S GOVERNMENT PRINTING OFFICE 16—63539-2

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 1 Nov 1960 LOCATION Newport Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NE	2	29.90	—	52	C	—	—	8	—	—
0400	NE	3	29.80	—	52	C	—	—	8	—	—
0800	NE	3	29.70	✓	52	C	—	—	8	—	—
1200	E	4	29.60	—	60	R	—	—	7	—	—
1600	SW	3	29.50	—	60	F	—	—	3	—	—
2000	SW	3	29.44	—	52	R	—	—	7	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	2010	24	8600
EXPENDED	10	—	100
REMAINING	2000	24	8500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	✓	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1415

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE	TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
										REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
1415	1745	3	30										
1900	2100	2	00										
2200	2400	2	00										
~~0000~~	~~0130~~	~~3~~	~~30~~										
TOTAL FOR DAY		7	30		TOTAL FOR DAY								
TOTAL FOR MONTH		7	30		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all Vis A/N
0400 - Checked all Vis A/N
0630 - Secured main light
0800 - Colors - Turn to
1200 - Chow
1300 - Turn to
1415 - Started Fog signal - Main light on Gull Rock Bell on
1600 - Secured from Work details - checked all Vis A/N
1645 - Colors
1745 - Secured fog signal
1900 - Started Fog signal
2000 - Checked all Vis A/N
2100 - Secured Fog Signal
2200 - Started fog signal

CERTIFIED TO BE CORRECT

J. W. Owens BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wed. 2 Nov 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	ESE	3	29.42	—	46	R	—	—	8	—	—
0400	ESE	2	29.46	—	44	C	—	—	8	—	—
0800	WSW	2	29.50	—	56	BC	—	—	8	—	—
1200	W	3	2950	—	60	BC	—	-	8	—	—
1600	SW	3	2950	—	56	BC	—	—	8	—	—
2000	SW	2	29.54	—	54	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	2000	24	8500
EXPENDED	10	—	100
REMAINING	1990	24	8400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1630

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED		AIR PRES-SURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES: REGULAR RADIOBEACON		CALIBRATION SERVICES: SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
0000	0130	1	30										
TOTAL FOR DAY		1	30		TOTAL FOR DAY								
TOTAL FOR MONTH		9	00		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all Vis A/N
0400 - checked all Vis A/N
0630 - Secured main light.
0800 - Colors - Turn to
1200 - chow
1300 - Turn to
1600 - Secured from work detail - checked all Vis A/N
1630 - Main light on - Colors
2000 - checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owens BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 3 Nov 1960 LOCATION Newport Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.56	—	48	BC	—	—	8	—	—
0400	SW	2	29.58	—	48	BC	—	—	8	—	—
0800	SW	2	29.60	—	55	BC	—	—	8	—	—
1200	W	3	29.61	—	64	B/C	—	—	8	—	—
1600	W	3	29.61	—	58	B/C	—	—	8	—	—
2000	W	3	29.67	—	56	B/C	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1990	24	8400
EXPENDED	10	—	100
REMAINING	1980	24	8300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00		
TOTAL FOR MONTH		9	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 checked all Vis A/N

0400 Checked all Vis A/N

0630 Secured main light.

0800 Colors - Turn to

1200 - chow

1300 - Turned to

1600 - secured

1630 - main light on
colors

2000 - checked all vis a/n

CERTIFIED TO BE CORRECT

J. W. [illegible] BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 4 Nov 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	N	2	29.71	—	47	B/C	—	—	8	—	—
0400	N	3	29.75	—	47	B/C	—	—	8	—	—
0800	NW	3	29.79	—	54	B	—	—	8	—	—
1200	NW	4	29.79	—	59	B	—	—	8	—	—
1600	NW	4	29.79	—	57	B	—	—	8	—	—
2000	NW	3	29.78	—	55	B	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1980	24	8300
EXPENDED	10	—	100
REMAINING	1970	24	8200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0430 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY			00	
TOTAL FOR MONTH		9	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all vis a/n
0400 - checked all vis a/n
0630 - main light off
0800 - colors turned to
12000 - chow
13000 turned to
1600 - secured
1630 - colors main light on
2000 - checked all vis a/n

CERTIFIED TO BE CORRECT

J. V. Owens BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 5 Nov 1960 LOCATION Newport Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	29.78	—	50	B	—	—	8	—	—
0400	NW	2	29.76	—	46	B	—	—	8	—	—
0800	NW	3	24.74	—	50	B/V	—	—	8	—	—
1200	NW	3	29.71	—	52	B/V	—	—	8	—	—
1600	NW	3	29.69	—	50	B/W	—	—	8	—	—
2000	NW	3	29.67	—	48	B/V	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1970	24	8200
EXPENDED	10	-	100
REMAINING	1960	24	8100

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		0	00	
TOTAL FOR MONTH		9	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all nia a/n
0400 - checked all nia a/n
0630 - main light off
0800 - colors field day
1200 - chow
1245 - serviceman aboard for repair to furnace
1330 - serviceman departed unit repairs completed.

CERTIFIED TO BE CORRECT

J. W. Owens BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island light Station

DATE Sunday 6 November 1960 (Insert day of week, day, month, year) LOCATION Newport, RI

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	NW	2	29.65	—	45	O/R	—	—	8	—	—
0400	NW	1	29.68	—	44	B/C	—	—	8	—	—
0800	NW	1	29.69	—	48	B	—	—	8	—	—
1200	NW	1	29.70	~~55~~	55	B	—	—	8	—	—
1600	NW	2	29.74	—	50	BC	—	—	8	—	—
2000	NW	2	29.80	—	48	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1960	24	8100
EXPENDED	10	—	100
REMAINING	1950	24	8000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1630

FOG SIGNAL (Low visibility only) / RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE	RADIOBEACON TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY			00		TOTAL FOR DAY								
TOTAL FOR MONTH		9	00		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N

0400 Checked all Vis A/N

0630 Secured main light

0800 Colors -

1200 Chow

1830 main light on - Colors

2000 checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owens BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 7 November 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	NW	2	29.86	-	36	BC	-	-	8	-	-
0400	NW	2	29.90	-	36	BC	-	-	8	-	-
0800	NW	2	29.94	-	38	BC	-	-	8	-	-
1200	NW	2	29.98	-	44	BC	-	-	8	-	-
1600	NW	2	30.04	-	46	BC	-	-	8	-	-
2000	NW	2	30.12	-	42	BC	-	-	-	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1950	24	8000
EXPENDED	10	-	100
REMAINING	1940	24	7900

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY			00	
TOTAL FOR MONTH			900	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N

0400 Checked all Vis A/N

0630 Secured main light

0800 Colors - Turn to

1200 Chow

1300 Turn to

1600 Secured from work details - Checked all Vis A/N

1630 Main light on - Colors

2000 Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. [illegible] BMC

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 8 Nov 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	1	30.24	–	28	BC	–	–	8	–	–
0400	NW	1	30.32	–	30	BC	–	–	8	–	–
0800	W	2	30.42	–	34	BC	–	–	8	–	–
1200	W	3	30.40	–	40	BC	–	–	8	–	–
1600	SW	3	30.40	–	42	BC	–	–	8	–	–
2000	SW	3	30.40	–	38	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1940	24	7900
EXPENDED	10	–	100
REMAINING	1930	24	7800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY			00	
TOTAL FOR MONTH		9	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000	Checked all Vis A/N
0400	Checked all Vis A/N
0630	Secured main light
0800	Colors - Turn to
1200	Chow
1300	Turn to
1305	Group Cdr. arrived this unit for inspection
1430	Group Cdr. departed.
1600	Secured from work detail - Checked all aids to Nav.
1630	Main light on - Colors
2000	Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owen BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 8 Nov. 1960 LOCATION Newport Rhode Island.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	3	30.40	—	34	BC	—	—	8	—	—
0400	SW	2	30.210	—	34	BC	—	—	8	—	—
0800	SW	✓	30.40	—	46	BC	—	—	8	—	—
1200	SW	3	30.30	—	52	BC	—	—	8	—	—
1600	SW	2	30.25	—	56	BC	—	—	8	—	—
2000	SW	2	30.20	—	52	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1930	24	7800
EXPENDED	10	—	100
REMAINING	1920	24	7700

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00		
TOTAL FOR MONTH		9	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000	Checked all Vis A/N
0400	Checked all Vis A/N
0630	Secured main light
0800	Colors – Turn to
1200	Chow
1300	Turn to
1600	Secured from work - Checked all Vis A/N
1630	Main light on - Colors
2000	Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owen
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thurs 10 Nov 1960 LOCATION Newport Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	30.14	—	50	c	—	—	8	—	—
0400	SW	3	30.08	—	52	R	—	—	7	—	—
0800	SW	2	30.02	—	54	R	—	—	7	—	
1200	SW	2	29.90	—	54	R	—	—	7	—	—
1600	SW	2	29.88	—	54	C	—	—	7	—	—
2000	NW	2	29.96	—	48	B/c/d	—	—	7	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1920	24	7700
EXPENDED	10	—	100
REMAINING	1910	24	7600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	—	

MAIN LIGHT Time Extinguished 0630 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY			00	
TOTAL FOR MONTH		9	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N

0400 Checked all Vis A/N

0630 Secured main light.

0800 Colors - Turn to

1200 Chow

1300 Turn to

1600 Secured from Work details - Checked all Vis A/N

1630 - Main Light on - Colors

2000 - Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owens BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 11 Nov. 1960 LOCATION Newport Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNW	2	30.03	-	42	B	—	—	8	—	—
0400	NW	2	30.10	—	36	BC	—	—	8	—	—
0800	NW	2	30.20	—	44	BC	—	—	8	—	—
1200	NW	2	30.20	—	60	BC	—	—	8	—	—
1600	NW	2	30.21	-	57	BC	—	—	8	—	—
2000	NW	2	30.22	—	45	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1910	24	1600
EXPENDED	10	—	100
REMAINING	1900	24	1500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY			00	
TOTAL FOR MONTH		9	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N

0400 Checked all Vis A/N

0700 Main Light off

0800 Colors - Turn to

1200 Chow

1300 Turn to

1600 - secured

1630 - colors

1800 - checked all vis a/n

CERTIFIED TO BE CORRECT

J. W. Owens BM1

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 12 Nov. 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	Nw	2	30.20	-	44	B/c	—	—	8	—	—
0400	Nw	1	30.21	-	42	B/c	—	—	8	—	—
0800	Calm		30.21	-	53	B	—	—	8	-	—
1200	Nw	1	30.21	—	55	B	—	—	8	—	—
1600	Nw	2	30.22	—	54	B	—	—	8	—	—
2000	Nw	1	30.23	—	45	B	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1900	24	7500
EXPENDED	10	-	100
REMAINING	1890	24	7400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1630

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL					RADIOBEACON					CALIBRATION SERVICES			
TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE	TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY			00		TOTAL FOR DAY								
TOTAL FOR MONTH		9	00		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all mis a/m

0400 - checked all mis a/m

0700 - main light off

0800 - colors turned to field day

1200 - chow

1630 - main light on colors

2000 - checked all mis a/a

CERTIFIED TO BE CORRECT

J. W. Owens BM1

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 13 Nov 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	1	3025	—	43	B	—	—	8	—	—
0400	NW	2	30.27	—	42	B	—	—	8	—	—
0800	NW	3	30.29	—	45	B	—	—	8	—	—
1200	Calm		30.25	—	60	B	—	—	8	—	—
1600	SW	1	30.27	—	57	B	—	—	9	—	—
2000	SW	1	30.27	—	64	B	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1890	24	7400
EXPENDED	10	—	100
REMAINING	1880	24	7300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00		
TOTAL FOR MONTH		9 00		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- checked all n/a's a a

0400- checked all n/a's a n

0700- main light off

1800- colors ~~turned to~~ observed sabbath

1200- chow

1630- colors main light off

2000- main light ~~off~~ on

CERTIFIED TO BE CORRECT

J. W. Owens BM1

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 14 Nov 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	C	—	30.28	—	50	50 B	—	—	8	—	—
0400	C	—	30.31	—	47	~~47~~ B	—	—	7	—	—
0800	C	—	30.32	—	59	~~59~~ B	—	—	C	—	—
1200	C	—	30.35	—	61	61 B	—	—	7	—	—
1600	SW	1	30.37	—	57	~~57~~ B	—	—	7	—	—
2000	SW	1	30.36	=	55	~~55~~ B	—	—	7	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1880	24	7300
EXPENDED	10	—	100
REMAINING	1870	24	7200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1630

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY			00	
TOTAL FOR MONTH		9	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all nia a ok

0400 - checked all nia g ok

0700 - main light off

0800 - colors turned to

1200 - chow

1300 - turned to

1600 - secured

1630 - colors main light on

CERTIFIED TO BE CORRECT

J. W. Owens BM
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 15 Nov. 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	C	–	30.30	–	50	B/C	–	–	7	–	–
0400	C	–	20.28	–	50	B/C	–	–	7	–	–
0800	SE	1	30.27	–	53	C	–	–	7	–	–
1200	SE	2	30.14	–	54	C	–	–	7	–	–
1600	SE	2	30.14	–	52	C	–	–	7	–	–
2000	SW	2	30.08	–	50	C	–	–	7	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1870	24	7200
EXPENDED	10	–	100
REMAINING	1860	24	7100

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1615

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		00		
TOTAL FOR MONTH		900		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all vis a n

0400 - checked all vis a n

0700 - main light off

0800 - colors turned to

1200 - Chow

1300 - Turn to

1600 - Secured from work details - Checked all Vis A/N

1615 - Main Light on - Colors

2000 - Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owens BM1

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545—1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 16 Nov. 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	30.04	—	48	C	—	—	8	—	—
0400	SW	2	30.00	—	47	C	—	—	8	—	—
0800	SW	3	29.94	—	52	C	—	—	8	—	—
1200	SW	4	2986	—	58	C	—	—	8	—	—
1600	SW	4	29.78	—	56	C	—	—	8	—	—
2000	SW	3	29-78	—	56	C	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1860	24	7100
EXPENDED	10	—	100
REMAINING	1850	24	7000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0530	0700	1	30	
TOTAL FOR DAY		1	30	
TOTAL FOR MONTH		10	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N
0400 Checked all Vis A/N
0530 Started Fog Signal & Gull Rocks Bell
0700 Secured Fog Signal & Main Light.
0800 Colors - Turn to.
1200 Chow
1300 Turn to
1600 Secured from Work details - checked all Vis A/N
1600 Main light on.
2000 Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owens BM
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 17 November 1960 (Insert day of week, day, month, year) LOCATION Newport, Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.78	-	54	C	-	-	8	-	-
0400	NW	2	29.78	-	54	C	-	-	8	-	-
0800	NW	2	29.78	-	58	C	-	-	8	-	-
1200	NW	3	29.80	-	64	BC	-	-	8	-	-
1600	NW	3	29.88	-	60	BC	-	-	8	-	-
2000	NW	2	29.92		56	BC	-	-	8	-	-

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1850	24	7000
EXPENDED	10	-	100
REMAINING	1840	24	6900

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED		AIR PRESSURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON		CALIBRATION SERVICES SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY			00		TOTAL FOR DAY								
TOTAL FOR MONTH		10	30		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all Vis A/N
0400 - Checked all Vis A/N
0700 - Secured main light.
0800 - Colors - Turn to
1200 - Chow
1300 - Turn to
1600 - Secured from work details - Main light on - Checked all Vis A/N
1620 - Colors
1740 - Informed Castle Hill that their light was out.
2000 - Checked all Vis A/N.

CERTIFIED TO BE CORRECT

J W Owens BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 18 November 1960 LOCATION Newport, Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	29.98	—	50	BC	—	—	8	—	—
0400	NW	2	30.02	—	40	BC	—	—	8	—	—
0800	W	2	30.12	—	50	BC	—	—	8	—	—
1200	SW	3	30 08	—	54	BC	—	—	8	—	—
1600	SW	2	30.06	—	52	BC	—	—	8	—	—
2000	W	2	30.02	—	50	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1840	24	6900
EXPENDED	10	—	100
REMAINING	1830	24	6800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	✓	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY			00	
TOTAL FOR MONTH		10	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - Checked all Vis A/N
0400 - Checked all Vis A/N.
0700 - Secured main light
0800 - Colors - Turn to
1200 - Chow
1300 Turn to
1600 Secured from work details - checked all Vis A/N - main light on -
1620 - Colors
2000 - Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. V. [illegible] BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 19 Nov. 1960 (Insert day of week, day, month, year) LOCATION Newport, Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NE	2	29.96	—	38	C	—	—	7	—	—
0400	NE	3	29.90	—	40	C	—	—	7	—	—
0800	NW	2	29.90	—	48	BC	—	—	8	—	—
1200	NW	3	29.90	—	52	BC	—	—	8	—	—
1600	NW	2	29.90	—	50	BC	—	—	8	—	—
2000	NW	2	29.94	—	48	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1830	24	6800
EXPENDED	10	—	100
REMAINING	1820	24	6700

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only) **RADIOBEACON** (Low visibility and calibration time only)

FOG SIGNAL TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE	RADIOBEACON TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY					TOTAL FOR DAY								
TOTAL FOR MONTH		0	30		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked All Vis A/N

0400 Checked All Vis A/N

0700 Secured main light

0800 Colors - Turn to

1200 Chow

1300 Turn to

1600 Secured from work details - Main Light on - Checked
All Vis A/N - Colors.

2000 Checked All Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owen BM1
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 20 November 1960 LOCATION Newport, Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	29.98	–	40	BC	–	–	8	–	–
0400	NW	1	29.98	–	38	BC	–	–	8	–	–
0800	NW	2	30.06	–	50	BC	–	–	8	–	–
1200	SW	2	30.00	–	54	BC	–	–	8	–	–
1600	SW	2	29.94	–	50	BC	–	–	8	–	–
2000	SW	2	29.94	–	48	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1820	24	6700
EXPENDED	10	–	100
REMAINING	1810	24	6600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	✓	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		16	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N
0400 Checked All Vis A/N
0700 Secured main Light
0800 Morning Colors
1200 Chow
1600 Main Light on - Colors - Checked all Vis A/N
2000 Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owens
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 21 November 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	W	1	29.96	—	40	BC	—	—	8	—	—
0400	W	1	29.96	—	38	BC	—	—	8	—	—
0800	W	2	29.98	—	44	BC	—	—	8	—	—
1200	SW	1	29.99	—	50	B/C	—	—	8	—	—
1600	SW	1	30.01	—	47	B/C	—	—	8	—	—
2000	SW	1	30.03	—	45	B/C	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1810	24	6600
EXPENDED	10	—	100
REMAINING	1800	24	6500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		10	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

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RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N

0400 checked all Vis A/N

0700 - main light off

0800 - colors turned to

1200 - Chow

1300 - turned to

1600 - secured main light on colors - checked all Vis A/N

2000 - Checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owens BM1
(*Officer in Charge*)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 22 November 1960 LOCATION Newport, Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	C	—	30.04	—	43	B/C	—	—	8	—	—
0400	C	—	30.06	—	40	B	—	—	8	—	—
0800	C	—	30.04	—	42	B	—	—	8	—	—
1200	SW	1	30.06	—	57	B	—	—	8	—	—
1600	SW	1	30.08	—	49	B	—	—	8	—	—
2000	C	—	30.09	—	47	B	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1800	24	6500
EXPENDED	10	—	100
REMAINING	1790	24	6400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only) — **RADIOBEACON** (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRES-SURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY					TOTAL FOR DAY								
TOTAL FOR MONTH		10	30		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all vis. a/n

0400 - checked all vis a/n

0700 - main light off

0800 - colors turned to

1200 - chow

1300 - turned to

1600 - colors main light on secured from work

2000 - checked all vis A/n

CERTIFIED TO BE CORRECT

J. W. Owens BM1
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wed. 23 Nov. 1960 (Insert day of week, day, month, year) LOCATION Newport, Rhode Island

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	W	1	30.05	—	45	b	—	—	8	—	—
0400	W	1	30.0	—	48	b	—	—	7	—	—
0800	W	1	29.97	—	50	b	—	—	7	—	—
1200	NW	1	29.99	—	54	bc	—	—	7	—	—
1600	NW	1	30.09	—	54	bc	—	—	7	—	—
2000	NW	1	30.16	—	50	b	—	—	9	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1790	24	6400
EXPENDED	10	—	100
REMAINING	1780	24	6300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY				
TOTAL FOR MONTH		10	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- checked all nis a m

0400- checked all nis a m

0700- main light off

0800- colors turned to

1200- chow

1300 turned to

1600- colors secured

2000- checked all nis a m

CERTIFIED TO BE CORRECT

J. W. Owen BM1

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thurs 24 Nov. 1960 (Insert day of week, day, month, year) LOCATION Newport, Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	C	—	30.16	—	47	B	—	—	8	—	—
0400	C	—	30.16	—	45	B	—	—	8	—	—
0800	C	—	30.19	—	51	B	—	—	8	—	—
1200	NW	1	30.21	—	53	B	—	—	8	—	—
1600	NW	1	30.21	—	51	B	—	—	8	—	—
2000	C	—	30.23	—	50	B	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1780	24	4300
EXPENDED	10	—	100
REMAINING	1770	24	4200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		10	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all aids ok
0400 - checked all [illegible] ok
0700 - main light off
0800 - colors observed holiday routine
1600 - main light on color
2000 - checked all aids ok

CERTIFIED TO BE CORRECT

J. W. Owen
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 25 Nov 1960 LOCATION Newport Rhode Island
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	C	–	30.16	–	45	B	–	–	8	–	–
0400	C	–	30.09	–	37	B/C	–	–	8	–	–
0800	SW	1	30.05	–	37	B/C	–	–	8	–	–
1200	SW	1	30.00	–	48	B/C	–	–	8	–	–
1600	C	–	30.00	–	48	BC	–	–	8	–	–
2000	C	–	30.02	–	46	BC	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1770	24	6200
EXPENDED	10	–	100
REMAINING	1760	24	6100

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		16	58	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked All Vis A/N

0400 Checked all Vis A/N

0700 Main Light off

0800 morning colors - Turn to

1200 - Chow

1300 - Turn to

1600 - Secured from work details - Main Light on - Checked all Vis A/N

1615 - Colors

2000 - Checked All Vis A/N

CERTIFIED TO BE CORRECT

J. W. Owens BM1

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sat. 26 Nov. 1960 (Insert day of week, day, month, year) LOCATION Newport, Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	C	—	30.04	—	44	BC	—	—	8	—	—
0400	C	—	30.08	—	42	BC	—	—	8	—	—
0800	C	—	30.10	—	46	BC	—	—	8	—	—
1200	SW	2	30.08	—	50	BC	—	—	8	—	—
1600	SW	2	30.05	—	54	BC	—	—	8	—	—
2000	SW	2	30.00	—	52	BC	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1760	24	6100
EXPENDED	10	—	100
REMAINING	1750	24	6000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		10	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N

0400 Checked all Vis A/N

0700 Main Light off.

0800 Colors Turn to

1200 Chow

1300 Turn to

1600 Secured from work - checked all Vis A/N - main light on

1645 Colors

2000 Checked all Vis A/N

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

CERTIFIED TO BE CORRECT

J. W. Owens BM1

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 27 Nov. 1960 (Insert day of week, day, month, year) LOCATION Newport, Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	3	29.96	–	48	C	–	–	8	–	–
0400	SW	3	29.94	–	48	C	–	–	8	–	–
0800	SW	3	29.94	–	50	C	–	–	8	–	–
1200	SW	3	29.94	–	54	C	–	–	8	–	–
1600	SW	2	29.96	–	50	C	–	–	8	–	–
2000	SW	2	29.98	–	48	C	–	–	8	–	–

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1750	24	6000
EXPENDED	10	–	100
REMAINING	1740	24	5900

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		16	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 Checked all Vis A/N.

0400 Checked all Vis A/N

0700 Secured main Light

0800 Colors.

1200 Chow

1600 checked all Vis A/N — Main Light on — Colors

2000 checked all Vis A/N

CERTIFIED TO BE CORRECT

J. W. Olivero BM1

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545—1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 28 Nov 1960 (Insert day of week, day, month, year) LOCATION Newport Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	C	—	30.02	—	46	C	—	—	7	—	—
0400	C	—	30.06	—	44	F	—	—	4	—	—
0800	NW	2	30.10	—	46	F	—	—	5 —	—	—
1200	NW	2	30.07	—	50	0	—	—	6	—	—
1600	NW	2	30.05	—	54	0	—	—	6	—	—
2000	NW	2	30.0	—	50	0	—	—	6	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1740	24	5900
EXPENDED	10	—	100
REMAINING	1730	24	5800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 1000 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0130	1000	8	30	
TOTAL FOR DAY				
TOTAL FOR MONTH		10	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 checked all Vis A/N

0130 Started Fog signal & Gull Rocks bell

0400 checked all Vis A/N

0800 Colors - Turned to

1000 Secured fog signal

1200 chow

1300 - Turned to

1600 - colors changed bulb in main light

main light on colors.

2000 - checked all vis a n

CERTIFIED TO BE CORRECT

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 29 Nov 1960 (Insert day of week, day, month, year) LOCATION Newport, Rhode Island

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	SE	1	29.97	–	47	0	—	—	6	—	—
0400	SE	1	29.95	–	45	0	—	—	6	—	—
0800	SE	3	29.93	–	50	0 F	—	—	6	—	—
1200	SE	3	29.90	–	52	0 F	—	—	1	—	—
1600	SE	1	29.87	–	53	0					
2000	SE	1	29.84	–	55	0					

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1730	24	5800
EXPENDED	10	—	100
REMAINING	1720	24	5700

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 24 hr cycle Time Lighted

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
1200	1600	4	—	
TOTAL FOR DAY		4	—	
TOTAL FOR MONTH		14	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START TIME STOP

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - checked all vis a m

0400 - checked all vis a m

0800 - colors turned to

1200 - chose fog horn on

1300 - turned to

1600 - secured colors fog horn off

2000 - checked all vis a m

CERTIFIED TO BE CORRECT

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 30 Nov 1960 (Insert day of week, day, month, year) LOCATION Newport, Rhode Island

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	W	1	29.80	—	57	B/C	—	—	7	—	—
0400	W	2	29.89	—	55	B/C	—	—	7	—	—
0800	W	3	29.81	—	50	B	—	—	7	—	—
1200	W	4	29.83	—	49	B	—	—	8	—	—
1600	W	4	29.83	—	45	B	—	—	8	—	—
2000	W	4	29.83	—	43	B	—	—	8	—	—

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	1720	24	5800
EXPENDED	10	—	100
REMAINING	1710	24	5700

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	5	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	2	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1600

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY				
TOTAL FOR MONTH		14	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000- checked all nav aids

0400- checked all nav aids

0700- main light off

0800- colors turned to

1200- chow

1300- turned to

1600- colors secured main light off.

2000- checked all nav aids

CERTIFIED TO BE CORRECT

(Officer in Charge)

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